



FIG. 3A

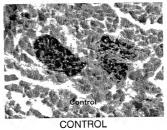
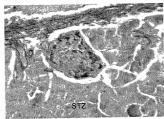
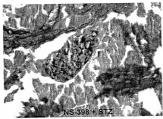


FIG. 3B



STZ

FIG. 3C



STZ + NS398

FIG. 4

3/9

FIG. 5

$$\mathsf{F_3C} \qquad \qquad \mathsf{SO_2}\,\mathsf{Me}$$

$$\mathsf{CH_3} \qquad \mathsf{OH}$$

FIG. 6

$$R_1$$
 R_2
 R_3

FIG. 8

FIG. 9

5/9

1

FIG. 12 6/9 FIG. 12
$$R_1$$
 R_2 R_3 R_4 R_5 R_5 R_5 R_6 R_7 R_8 R_8 R_9 $R_$

MeO
$$R$$
 FIG. 15

 $R = OH = D_{30} = 0.4 \text{ mg/kg (L-761,066)}$
 $COOH = D_{50} = 1.7 \text{ mg/kg}$
 $R = OH = D_{50} = 0.6$

FIG. 16

$$R_1$$
 R_3 SO_2X

8/9

FIG. 17

FIG. 18

FIG. 19

L - 778,736:

ED50 = 0.86 mg/kg